

LISTING OF THE CLAIMS:

1. (Currently Amended) A braking arrangement comprising braking elements which are radially deployable from a stowage space (14) in ~~the~~ a fuse region of ~~the~~ an ogive of a correctable-trajectory artillery projectile (12) ~~under~~ below a hood which ~~can~~ is adapted to be blown off from said projectile,

~~characterised~~ characterized in that

there is provided a braking element which peripherally extends without a gap, in the form of a textile screen (16) which, by virtue of its outside periphery (32) thereof which is reduced with respect to its radius, is deployable ~~only~~ into a flat obtuse-angled frustoconical shape which is pivotably mounted to a holding ring (15) with ~~its~~ a smaller base thereof which faces forwardly in the direction of projectile flight, and is located in the a front region of the stowage space (14).

2. (Currently Amended) A braking arrangement as set forth in claim 1 ~~characterised~~ characterized in that the screen (16) is provided with radially extending reinforcing bands (34) which are wrapped around the holding ring (15), bridging over an internal radial spacing between ~~the~~ an inside periphery (31) of the screen and the holding ring (15).

3. (Currently Amended) A braking arrangement as set forth in claim 1 ~~or claim 2~~ ~~characterised~~ characterized in that the holding ring (15) is axially gripped into the contour of ~~the~~ a fuse (11) in the fuse region so as to be ~~rotatably~~ rotatable with respect to the spin of the projectile (12).

4. (Currently Amended) A braking arrangement as set forth in ~~one of the preceding~~
~~claims characterised~~ Claim 1, characterized in that the outside periphery (32) of the screen (16) is
provided with an additional ~~accumulation~~ weight of a mass (29).